

USFSEN.114GEN  
CUSTOMER NO. 20,995

OUR REF. NO.	TITLE	LIFESCAN REF.	APP. NUMBER	FILING DATE	INVENTOR(S) ASSIGNMENT (DATE, REEL NO. / FRAME NO.)	USF TO LIFESCAN ASSIGNMENT
USFNSI.090A	ANTIOXIDANT SENSOR	IPD-C199-US	09/615691	07/14/00	11/29/00 011331/0375	ATTACHED HERETO
USFNSI.091A	IMMUNOSENSOR	IPD-C198-US	09/616433	07/14/00	11/29/00 011331/0375	ATTACHED HERETO
USFNSI.100A	HEMOGLOBIN SENSOR	IPD-C214-US	09/616,512	07/14/00	11/29/00 011331/0703	ATTACHED HERETO
USFSEN.001PR	ELECTROCHEMICAL CELL	IPD-C287-US	60/328,846	10/10/01	N/A	ATTACHED HERETO
USFSEN.004PR	ELECTROCHEMICAL CELL CONNECTOR	IPD-C318-US	60/345,743	1/4/02	N/A	ATTACHED HERETO
USFSEN.060C1	ELECTROCHEMICAL CELL	IPD-C215-US	09/618515	07/18/00	4/17/98 3126/0555	ATTACHED HERETO
USFSEN.060C2	ELECTROCHEMICAL CELL	IPD-C317-US	10/035,924	10/21/01	4/17/98 3126/0555	ATTACHED HERETO
USFSEN.063C2	ELECTROCHEMICAL CELL	IPD-C244-US	09/709968	11/10/00	3/15/99 9834/0519	ATTACHED HERETO
USFSEN.063C3	ELECTROCHEMICAL CELL	IPD-C279-US	09/840624	04/23/01	3/15/99 9834/0519	ATTACHED HERETO
USFSEN.078C1	HEATED ELECTROCHEMICAL CELL	IPD-C131-US	09/659470	09/11/00	1/8/01 011443/0221	ATTACHED HERETO
USFSEN.079C1	SENSOR WITH IMPROVED SHELF LIFE	IPD-C132-US	09/664688	03/16/99	1/22/01 011472/0180	ATTACHED HERETO
USFSEN.082C1	SENSOR CONNECTION MEANS	IPD-C95-US	09/399512	09/20/99	12/20/99 010504/0789	ATTACHED HERETO
USFSEN.082C2	SENSOR CONNECTION MEANS	IPD-C318-US	10/012,680	11/13/01	12/20/99 010504/0789	ATTACHED HERETO
USFSEN.083C1	IMPROVED ELECTROCHEMICAL CELL	IPD-C94-US	09/404119	09/23/99	1/10/00 010513/0272	ATTACHED HERETO
USFSEN.083DV1	IMPROVED ELECTROCHEMICAL CELL	IPD-C166-US	09/568,076	05/10/00	1/10/00 010513/0272	ATTACHED HERETO
USFSEN.085A	METHOD FOR SAMPLING AND ANALYZING INTERSTITIAL FLUID SAMPLES	IPD-C167-US	09/536,235	03/27/00	8/22/00 011105/0470	ATTACHED HERETO
USFSEN.086A	METHOD FOR PREVENTING SHORT SAMPLING OF A CAPILLARY OR WICKING FILL DEVICE	IPD-C161-US	09/536,234	03/27/00	8/21/00 011107/0022	ATTACHED HERETO
USFSEN.092C2	METHOD AND APPARATUS FOR AUTOMATIC ANALYSIS	IPD-C307-US	09/970461	10/02/01	6/22/00 010956/0234	ATTACHED HERETO
USFSEN.101A	ELECTROCHEMICAL METHOD FOR MEASURING CHEMICAL REACTION RATES	IPD-C213-US	09/616,556	7/14/2000	12/8/00 011361/0984	ATTACHED HERETO

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Revocation and Power of Attorney

The undersigned hereby revokes any previous powers of attorney in the subject patents and applications, and hereby appoints the registrants of Knobbe, Martens, Olson & Bear, LLP, **Customer No. 20,995**, as its attorneys with full power of substitution and revocation to prosecute these patents and applications, and to transact all business in the U.S. Patent and Trademark Office connected herewith. This appointment is to be to the exclusion of the inventor(s) and their attorney(s) in accordance with the provisions of 37 C.F.R. § 3.71.

LifeScan, Inc.

Dated: 3/22/02

By: B. E. Shay  
Bernard Shay  
Title: Patent Attorney

Address: 1000 Gibraltar Drive  
Milpitas, CA 95035

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**Assignment**

This Assignment is made on the 16<sup>th</sup> day of January, 2002 by USF Filtration and Separations Group Inc., a Delaware corporation having a place of business at 2118 Greenspring Drive, Timonium, Maryland 21093 ("Assignor") to LifeScan, Inc., a California corporation having its principal place of business at 1000 Gibraltar Drive, Milpitas, California 95035-6312 ("Assignee")

WHEREAS, Assignor and Assignee have entered into an Asset Agreement dated January 2, 2002 by and between Assignor and Assignee (the "Agreement"; capitalized terms not defined herein shall have the meanings ascribed to them in the Agreement), pursuant to which Assignor has agreed to sell the Assets in consideration for the payment by Assignee of the Purchase Price;

WHEREAS, Assignor is the sole owner of the Patents set forth in Exhibit A of the Agreement, which Exhibit A is attached hereto and made a part hereof, and Know-How;

WHEREAS, Assignee is desirous of acquiring the entire right, title and interest in and to the Patents and Know-How:

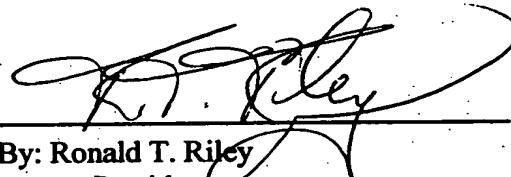
NOW, THEREFORE, BE IT KNOWN, that for and in consideration of the payment of the Purchase Price and other valuable considerations, the receipt of which is hereby acknowledged:

1. Assignor has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer, and set over, unto Assignee, its successors and assigns the entire right, title and interest in and to the Know-How and each and all of the Patents, including without limitation of generality, any and all choses in action and any and all claims and demands, both at law and in equity, that Assignor has or may have for damages or profits accrued or to accrue on account of the infringement of any of the Patents, the same to be held and enjoyed by Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made.

2. Assignor has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer, and set over, unto Assignee, its successors and assigns all of Assignor's rights relating to Know-How under all Employment Agreements between Assignor or its Affiliates and each of the Researchers (the "Employee Agreements"), but retains all other rights under the Employee Agreements. Assignor represents and warrants that all such Employment Agreements are identified in Schedule A attached hereto and made a part hereof and that copies of the relevant portions of all such Employee

Agreements, and any amendments, modifications, extensions and renewals thereof have been delivered to Assignee for Assignee's review.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be signed by its duly authorized officer and attested by its Secretary and its corporate seal to be affixed on this 16 day of January, 2002.



By: Ronald T. Riley  
President

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Attest: *Kevin F. O'Neill*  
By: Kevin F. O'Neill  
Secretary

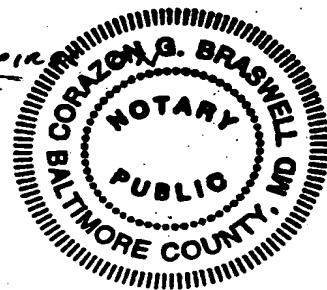
STATE OF: Maryland  
COUNTY OF: Baltimore

BE IT REMEMBERED, That on this 16th day of January, 2002, before me, the subscriber, a Notary Public of Maryland, personally appeared Kevin F. O'Neill, who being by me duly sworn did depose and make proof to my satisfaction that he well knows the corporate seal of the corporation named in and which executed the foregoing Assignment; that the seal thereto affixed is the proper corporate seal of the said corporation; that the same was so affixed thereto and the said Assignment signed and delivered by Ronald T. Riley, who was at the date of execution thereof President of said corporation, in the presence of the said deponent, as the voluntary act and deed of the said corporation, and that the said deponent thereupon signed the same as subscribing witness.

Subscribed and sworn before me at Timonium, Maryland, the date aforesaid.

*Corazon G. Braswell*  
CORAZON G. BRASWELL  
Notary Public

My commission expires  
July 13, 2005.



SCHEDULE A

Employee

Alastair Hodges

Ronald Chatelier

Garry Chambers

Penny Frost

Agreement Date

September 18, 1996

February 25, 1998

February 17, 1996

March 18, 1997

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## Sensors Patents Granted

## EXHIBIT A

USPTO Reference	Title	Owner	Country	Patent Number	Issue Date	Filing Date
AU-C089	Analytic Cell	FSG	AU	719581	11-S p-1997	11-Sep-1997
AU-C089	Analytic Cell	FSG	US	6193865	27-Feb-2001	15-Mar-1999
AU-C056	Electrochemical Cell	FSG	AU	712939	19-Jun-1996	19-Jun-1996
AU-C056	Electrochemical Cell	FSG	SG	53339	17-Aug-1999	19-Jun-1996
AU-C064	Electrochemical Cell	FSG	US	6284125	04-Sep-2001	17-Apr-1998
AU-C141	Electrochemical cell	FSG	AU	705313	15-Nov-1996	15-Nov-1996
AU-C142	Electrochemical cell	FSG	AU	735132	02-Aug-1999	02-Aug-1999
AU-C137	Electrochemical Cell (Notch)	FSG	AU	738128	15-Nov-1996	15-Nov-1996
AU-C137	Electrochemical Cell (Notch)	FSG	US	6174420	16-Jan-2001	18-May-1999
AU-C065	Electrochemical Method	FSG	AU	705165	15-Nov-1996	15-Nov-1996
AU-C065	Electrochemical Method	FSG	IL	124494	03-Dec-2000	15-Nov-1996
AU-C065	Electrochemical Method	FSG	RU	2174679	10-Oct-2001	15-Nov-1996
AU-C065	Electrochemical Method	FSG	SG	53703	19-Sep-2000	15-Nov-1996
AU-C080	Electrochemical Method	FSG	US	5942102	24-Aug-1999	05-Jul-1997
AU-C094	Improved Electrochemical Cell	FSG	AU	723768	25-Mar-1998	25-Mar-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	US	6325917	04-Dec-2001	11-Feb-2000
AU-C167	Method and device for sampling and analyzing interstitial fluid and whole blood samples	WO	WO 01/72220	04-Oct-2001	26-Mar-2001	
AU-C054	Method of Defining an Electrode Area	FSG	AU	693678	11-Apr-1996	11-Apr-1996
AU-C054	Method of Defining an Electrode Area	FSG	SG	45676	27-Apr-1999	11-Apr-1996
AU-C054	Method of Defining an Electrode Area	FSG	US	5980709	09-Sep-1999	10-Oct-1997
AU-C161	Method of preventing short sampling of a capillary or wicking fill device	FSG	WO	WO 01/73395	04-Oct-2001	26-Mar-2001
AU-C041	Novel Electrochemical Cells	FSG	AU	697214	12-Apr-1995	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	US	5863400	26-Jan-1999	24-Feb-1997

OWNER

USF Filtration &amp; Separations Group Inc

FSG

## EXHIBIT A

## Sens r Patents Pending

USPTO Reference	Title	Owner	Country	Application Number	Publication Date
AU-C245	Ambidextrous Strip	FSG	US		
AU-C089	Analytic Cell	FSG	CA	2264288	11-Sep-1997
AU-C089	Analytic Cell	FSG	EP	97938686.9	11-Sep-1997
AU-C089	Analytic Cell	FSG	JP	513059/1998	11-Sep-1997
AU-C089	Analytic Cell	FSG	WO	PCT/AU97/00599	11-Sep-1997
AU-C244	Electrochemical Cell	FSG	US	09/09968	10-Nov-2000
AU-C056	Electrochemical Cell	FSG	CA	222525	19-Jun-1996
AU-C056	Electrochemical Cell	FSG	CN	96194874.4	19-Jun-1996
AU-C056	Electrochemical Cell	FSG	EP	96917287.3	19-Jun-1996
AU-C056	Electrochemical Cell	FSG	JP	502421/1997	19-Jun-1996
AU-C056	Electrochemical Cell	FSG	KR	10-1997709488	19-Jun-1996
AU-C064	Electrochemical Cell	FSG	WO	AU9600365	19-Jun-1996
AU-C064	Electrochemical Cell	FSG	BR	PI9611514-9	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	CA	2236850	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	CN	96199077.5	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	EP	96937919.7	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	HK	99103129.0	20-Jul-1999
AU-C064	Electrochemical Cell	FSG	IL	124495	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	JP	518444/1997	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	KR	703701/1998	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	MX	983881	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	RU	98111492	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	SG	9802884.8	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	WO	PCT/AU96/00724	15-Nov-1996
AU-C064	Electrochemical Cell	FSG	US	09/618515	18-Jul-2000
AU-C260	Electrochemical Cell	FSG	IL	133994	
AU-C279	Electrochemical Cell	FSG	US	09/840624	23-Apr-2001
AU-C317	Electrochemical cell	FSG	US		
AU-C137	Electrochemical Cell (Notch)	FSG	AT	99202305.1	15-Nov-1996
AU-C137	Electrochemical Cell (Notch)	FSG	BE	99202305.1	15-Nov-1996
AU-C137	Electrochemical Cell (Notch)	FSG	BR		16-Dec-1999
AU-C137	Electrochemical Cell (Notch)	FSG	CA	99202305.1	15-Nov-1996
AU-C137	Electrochemical Cell (Notch)	FSG	CN	99123109.0	

## EXHIBIT A

US Reference	Title	Country	Application Number	Filed Date
AU-C137	Electrochemical Cell (Notch)	FSG	DE	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	DK	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	EP	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	ES	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	FR	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	GB	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	GR	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	HK	00107699.9
AU-C137	Electrochemical Cell (Notch)	FSG	IL	132089
AU-C137	Electrochemical Cell (Notch)	FSG	IT	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	JP	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	KR	10-2001-7014495
AU-C137	Electrochemical Cell (Notch)	FSG	LI	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	MX	999175
AU-C137	Electrochemical Cell (Notch)	FSG	NL	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	RU	2000104734
AU-C137	Electrochemical Cell (Notch)	FSG	SE	99202305.1
AU-C137	Electrochemical Cell (Notch)	FSG	SG	
AU-C316	Electrochemical cell connector	FSG	US	
AU-C065	Electrochemical Method	FSG	BR	P19611513-0
AU-C065	Electrochemical Method	FSG	CA	2236848
AU-C065	Electrochemical Method	FSG	CN	96199076.7
AU-C065	Electrochemical Method	FSG	EP	96937918.9
AU-C065	Electrochemical Method	FSG	HK	99101616.4
AU-C065	Electrochemical Method	FSG	JP	518443/1997
AU-C065	Electrochemical Method	FSG	KR	7037001998
AU-C065	Electrochemical Method	FSG	MX	983882
AU-C213	Electrochemical Method for measuring chemical reaction rates	FSG	WO	PCT/AU96/00723
AU-C213	Electrochemical method for measuring chemical reaction rates	FSG	AR	P010103342
AU-C213	Electrochemical method for measuring chemical reaction rates	FSG	MY	P120013295
AU-C213	Electrochemical method for measuring chemical reaction rates	FSG	TH	066874
AU-C213	Electrochemical method for measuring chemical reaction rates	FSG	TW	90117040
AU-C213	Electrochemical method for measuring chemical reaction rates	FSG	US	09/616556
AU-C213	Electrochemical method for measuring chemical reaction rates	FSG	WO	PCT/US01/21314
AU-C131	Heated Electrochemical Cell	FSG	AU	29124/99

## EXHIBIT A

USPTO Reference	Title	Owner	Country	Application Number	Filing Date
AU-C131	Heated Electrochemical Cell	FSG	CA	2322757	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	DE	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	EP	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	ES	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	FR	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	GB	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	HK	01103634.5	25-May-2001
AU-C131	Heated Electrochemical Cell	FSG	IT	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	JP	2000-535917	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	NL	9991001.9	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	TW	88103765	11-Mar-1999
AU-C131	Heated Electrochemical Cell	FSG	US	09/659470	11-Sep-2000
AU-C094	Improved Electrochemical Cell	FSG	WO	PCT/AU99/00152	11-Mar-1999
AU-C094	Improved Electrochemical Cell	FSG	CA	2284532	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	DE		
AU-C094	Improved Electrochemical Cell	FSG	EP	98910522.6	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	ES	98910522.6	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	FR	98910522.6	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	GB	98910522.6	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	IT	98910522.6	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	JP	543209/1998	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	NL	98910522.6	25-Mar-1998
AU-C094	Improved Electrochemical Cell	FSG	US	09/404119	23-Sep-1999
AU-C094	Improved Electrochemical Cell	FSG	WO	PCT/AU98/00200	25-Mar-1998
AU-C166	Improved Electrochemical Cell	FSG	US	09/568076	10-May-2000
AU-C107	Method and Apparatus for Automatic Analysis	FSG	AU	8720398	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	CA	2300406	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	DE	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	EP	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	ES	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	FR	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	GB	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	GR	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	IE	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	IT	98938521.6	13-Aug-1998

**EXHIBIT A**

USPTO Reference	Title	Owner	Country	Application Number	Filing Date
AU-C107	Method and Apparatus for Automatic Analysis	FSG	JP	2000-510018	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	NL	98938521.6	13-Aug-1998
AU-C107	Method and Apparatus for Automatic Analysis	FSG	WO	PCT/AU98/00642	13-Aug-1998
AU-C307	Method and Apparatus for Automatic Analysis	FSG	US	091970461	02-Oct-2001
AU-C167	Method and device for sampling and analyzing interstitial fluid and whole blood samples	FSG	TW	90108732	12-Apr-2001
AU-C167	Method and device for sampling and analyzing interstitial fluid and whole blood samples	FSG	US	091536235	27-Mar-2000
AU-C054	Method of Defining an Electrode Area	FSG	WO	US0109673	26-Mar-2001
AU-C054	Method of Defining an Electrode Area	FSG	CA	2216911	11-Apr-1996
AU-C054	Method of Defining an Electrode Area	FSG	EP	96908916.8	11-Apr-1996
AU-C161	Method of preventing short sampling of a capillary or wicking fill device	FSG	JP	530573/1996	11-Apr-1996
AU-C161	Method of preventing short sampling of a capillary or wicking fill device	FSG	US	09/536234	27-Mar-2000
AU-C161	Method of preventing short sampling of a capillary or wicking fill device	FSG	WO	US0109675	26-Mar-2001
AU-C287	Novel Electrochemical Cell	FSG	US	60/328846	10-Oct-2001
AU-C041	Novel Electrochemical Cells	FSG	AT	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	BE	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	CH	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	DE	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	DK	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	EP	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	ES	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	FR	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	GB	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	GR	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	IE	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	IT	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	JP	526564/1995	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	LU	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	MC	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	NL	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	PT	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	SE	95915068.1	12-Apr-1995
AU-C041	Novel Electrochemical Cells	FSG	WO	PCT/AU95/00207	12-Apr-1995
AU-C248	Novel mediation strategy for enzym linked electrochemical assays	FSG	US		

**EXHIBIT A**

USPTO Reference	Title	Owner	Country	Application Number	Patent Date
AU-C095	Sensor Connection Means	FSG	AT	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	AU	6604498	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	BE	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	BR	P19807987-5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	CA	2284634	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	CH	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	CN	98804325.4	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	DE	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	DK	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	EP	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	ES	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	FR	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	GB	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	GR	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	HK	00103935.2	29-Jun-2000
AU-C095	Sensor Connection Means	FSG	IL	131980	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	IT	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	JP	544532/1998	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	KR	7008615/1999	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	MX	998659	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	NL	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	RU	99122339	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	SE	9890775.5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	SG	9904624-5	20-Mar-1998
AU-C095	Sensor Connection Means	FSG	US	09/399512	20-Sep-1999
AU-C095	Sensor Connection Means	FSG	WO	PCT/AU98/00184	20-Mar-1998
AU-C318	Sensor Connection Means	FSG	US	to be advised	04-Jan-2002
AU-C132	Sensor with Improved Shelf Life	FSG	AU	29136/99	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	CA	2322454	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	DE	99910013.4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	EP	99910013.4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	ES	99910013.4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	FR	99910013.4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	GB	99910013.4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	HK	01104929.7	31-Jul-2001
AU-C132	Sensor with Improved Shelf Life	FSG	IT	99910013.4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	JP	2000-538226	16-Mar-1999

## EXHIBIT A

USF Reference	Title	Where	Country	Application Number	Effective Date
AU-C132	Sensor with Improved Shelf Life	FSG	NL	99910013-4	16-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	TW	88104370	19-Mar-1999
AU-C132	Sensor with Improved Shelf Life	FSG	US	09/664688	19-Sep-2000
AU-C132	Sensor with Improved Shelf Life	FSG	WO	PCT/AU99/00166	16-Mar-1999
AU-C322	Direct Immunoassay Sensor	FSG	AU	Invention Disclosure	14-Jan-02
<b>OWNER</b>		USF Filtration & Separations Group Inc			

## Non Sensors &amp; Patents Pending

## EXHIBIT A

Case Number	Title	Owner	Country	Application Number	Booking Date
AU-C199	Anti-oxidant sensor disclosure	FSG	US	09/6115691	14-Jul-2000
AU-C198	Anti-oxidant sensor disclosure	FSG	WO	US01121961	12-Jul-2001
AU-C214	Hemoglobin Sensor	FSG	US	09/616512	14-Jul-2000
AU-C214	Hemoglobin Sensor	FSG	WO	US01121964	12-Jul-2001
AU-C198	Immosensor	FSG	US	09/616433	14-Jul-2000
AU-C198	Immosensor	FSG	WO	US01122202	13-Jul-2000